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- 9. The flexible display tile of claim 1 wherein the flexible display further comprises a clear conductive coating disposed on a first surface of the flexible display.
- 10. The flexible display tile of claim 9 wherein the conductive coating comprises a colloidal dispersion.
- 11. The flexible display tile of claim 9 wherein the conductive coating comprises indium tin oxide.
- 12. The flexible display tile of claim 1 wherein the connector also physically connects the flexible display tile to another flexible display tile.
- 13. The flexible display tile of claim 1 further comprising

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14. The flexible display tile of claim 13 further comprising a passive rectifier in communication with the antenna.

15. The flexible display tile of claim 14 further comprising an energy storage device in communication with the rectifier.

16. The flexible display tile of claim 15 further comprising a storage sensor that activates the controller when the energy stored in the energy storage device exceeds a predetermined threshold.

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